

SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Attorney Docket No. 50026/012002 Serial No. 09/577,084 Applicant Keiya Ozawa et al. Filing Date May 24, 2000 Group 1647 1646 IDS Filed August 31, 2005		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)						
(37 C.F.R. § 1.98(b))						
U.S. PATENTS						
Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION						
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)						
3H	Cytokines Web Cytokine Receptors Classification According to Domain Composition <a href="http://cmbi_bimu.edu_cp/cmbidata/cgi/CGF">http://cmbi_bimu.edu_cp/cmbidata/cgi/CGF</a> , printed April 27, 2005.					
	Dobrzanski et al., "Both Products of the fosB Gene, FosB and Its Short Form, FosB/SF, Are Transcriptional Activators in Fibroblasts," Mol. Cell. Biol. 11(11): 5470-5478 (1991).					
	Fukunaga et al., "Three Different mRNAs Encoding Human Granulocyte Colony-Stimulating Factor Receptor," Proc. Natl. Acad. Sci. USA 87(22): 8702-8706 (1990).					
	Ibelgauffs et al., "Cytokine Receptor Families," Cytokines Online Pathfinder Encyclopedia, Revised 2002, <a href="http://www.copewithcytokines.de/cope.cgi?002595">http://www.copewithcytokines.de/cope.cgi?002595</a> , pp.1-4, printed April 27, 2005.					
	Nakabeppu et al., "Proliferative Activation of Quiescent Rat-1A Cells by ΔFosB," Mol. Cell. Biol. 13(7): 4157-4166 (1993).					
✓	Taga and Kishimoto, "Cytokine Receptors and Signal Transduction," FASEB J. 6(15): 3387-3396 (1992).					
EXAMINER	Zach Howard			DATE CONSIDERED 11/14/05		
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.						